

<b>RMSOW</b>	State:	<b>ANYSTATE</b>	Offices:	<b>ANYOFFICE</b>	
	Client:	<b>N/A</b>			
	System Name:	<b>Grazed Forest CMU 2c (northern Area)</b>			
<b>RESOURCE CONCERNS</b>		<b>Plant 1/ Condition; Productivity 2/</b>	<b>Plant Management; Establishment, Growth, &amp; Harvest</b>	<b>Plant Suitability; Intended Use</b>	<b>Human Economic; Profitability</b>
<b>CONSERVATION PRACTICES 3/</b>					
<b>Forest Stand Improvement, mechanical - 666</b>	ST	4/ N/A	N/A	N/A	-1
	LT	+3	+3	+2	+2 to +3
<b>Prescribed Grazing - 528A</b>	ST	0	0	0	+/-
	LT	+2 to +3	+2 to +3	+1 to +3	+/-
<b>Tree/Shrub Pruning - 660</b>	ST	0	0	N/A	+1
	LT	+2	+2		+2
<b>Spring Development – 574</b>	ST	+3	+3	N/A	+3
	LT	+3	+3	N/A	+3
<b>Watering Facility – 614</b>	ST	N/A	N/A	N/A	+3
	LT	N/A	N/A	N/A	+3
<b>Pipeline – 516</b>	ST	+2	N/A	N/A	+3
	LT	+2	N/A	N/A	+3
<b>Upland Wildlife Habitat Management</b>	ST	N/A	N/A	N/A	+2
	LT	+2		+2 to +3	+2

1/ Enter the broad resource considerations illustrated in the CPPE matrix located in Section V FOTG

2/ Enter resource problems that correspond to the resource considerations.

3/ Develop RMS options by listing combinations of practices based on the “SPEW.”

4/ Express the effects of selected practices. Refer to CPPE matrix located in Section V FOTG (codes N/A,F,O,+, or -). Effects on the problem: N/A = Not Applicable; F = Facilitating; O = Slight or Negligible; + = positive; - = Negative.